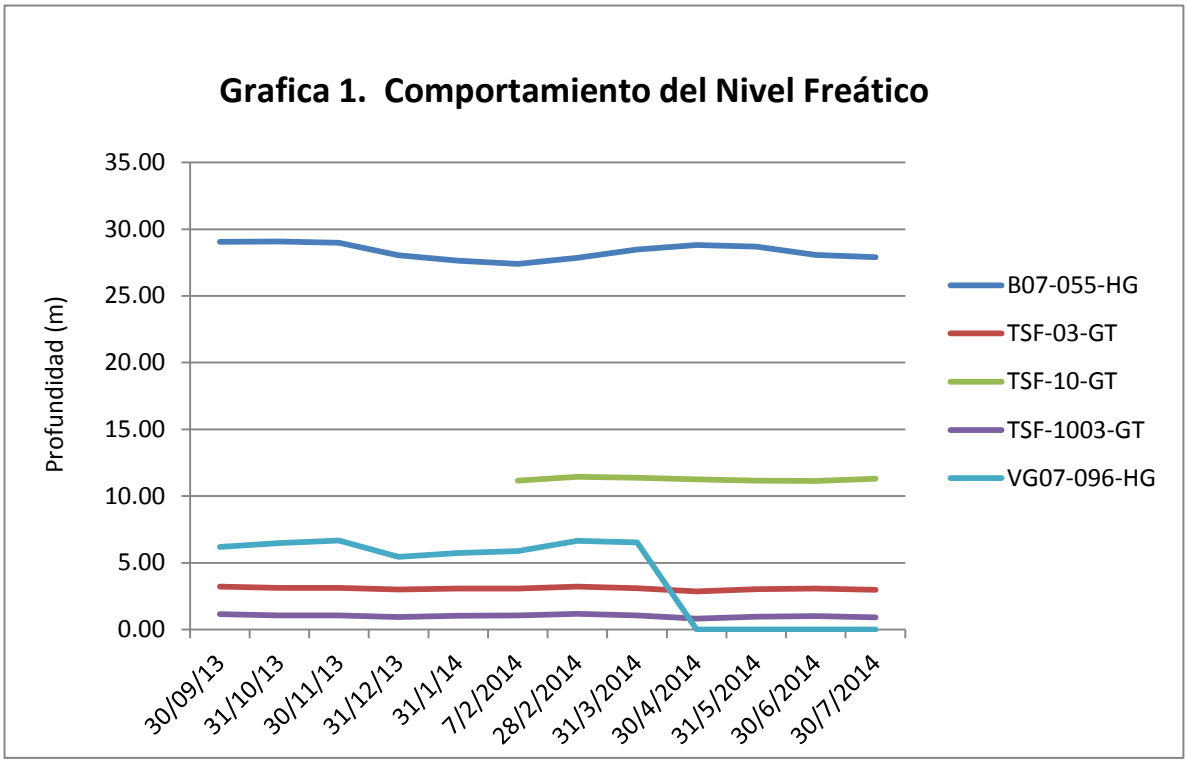
Nombre del Pozo	Coodernadas UTM		Altura del Metal (m)	Profundidad del Pozo (m)
	Norte	Este		
B07-055-HG	**977,202**	**537,853**	0.981	26.47
TSF-03-GT	**983,258**	**536,369**	0.750	15.3
TSF-10-GT	**981,340**	**539,035**	0.947	28.1
TSF-1003-GT	**982,930**	**536,590**	0.495	4.5
VG07-096-HG	**975,863**	**534,202**	1.152	32.5

Borehole Number	30/09/13	31/10/13	30/11/13	31/12/13	31/1/14	7/2/2014	28/2/2014	31/3/2014	30/4/2014	31/5/2014	30/6/2014	30/7/2014	30/8/2014	30/9/2014	31/10/2014
B07-055-HG	29.06	29.09	28.98	28.06	27.65	27.41	27.860	28.470	28.810	28.690	28.080	27.900	28.030	s/d	s/d
TSF-03-GT	3.23	3.13	3.13	3.01	3.08	3.08	3.210	3.100	2.870	3.030	3.080	2.980	3.050	3.190	s/d
TSF-10-GT						11.17	11.450	11.380	11.250	11.150	11.140	11.300	11.200	11.360	11.490
TSF-1003-GT	1.16	1.07	1.06	0.93	1.03	1.06	1.170	1.050	0.810	0.960	1.010	0.910	0.970	1.020	s/d
VG07-096-HG	6.20	6.48	6.68	5.46	5.74	5.87	6.660	6.530	s/d	s/d	s/d	s/d	s/d	s/d	s/d


Grafica 1. Comportamiento del Nivel Freático
Profundidad (m)
35.00
30.00
25.00
20.00
15.00
10.00
5.00
0.00
30/09/13
31/10/13
30/11/13
31/12/13
31/1/14
7/2/2014
28/2/2014
31/3/2014
30/4/2014
31/5/2014
30/6/2014
30/7/2014
B07-055-HG
TSF-03-GT
TSF-10-GT
TSF-1003-GT
VG07-096-HG